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All Topics

Published on SBIR.gov (<https://www.sbir.gov>)

1. [PA-15-336: Imaging Diagnostics of Dental Diseases and Conditions \(Caries, Periodontal Disease, Cracked Teeth, and Pulp Vitality\) \(R41/R42\)](#)

Release Date: 08-20-2015 Open Date: 12-05-2015 Due Dates: Multiple Close Date: 09-07-2018

The focus of this funding opportunity announcement (FOA) is to encourage the development of devices that will improve diagnosis of the following oral diseases and conditions: 1) caries after the appearance of white spot lesions and before penetration through the enamel-dentin junction; 2) severity and status of periodontal disease; 3) cracks in teeth and the depth of their extension into the tooth ...

STTR Department of Health and Human Services

2. [PA-15-335 : Imaging Diagnostics of Dental Diseases and Conditions \(Caries, Periodontal Disease, Cracked Teeth, and Pulp Vitality\) \(R43/R44\)](#)

Release Date: 08-20-2015 Open Date: 12-05-2015 Due Dates: Multiple Close Date: 09-07-2018

The focus of this funding opportunity announcement (FOA) is to encourage the development of devices that will improve diagnosis of the following oral diseases and conditions: 1) caries after the appearance of white spot lesions and before penetration through the enamel-dentin junction; 2) severity and status of periodontal disease; 3) cracks in teeth and the depth of their extension into the tooth ...

SBIR Department of Health and Human Services

3. [001: Novel Tools and Devices for Animal Research Facilities and to Support the Care of Animal Models \(R43/R44\)](#)

Release Date: 04-16-2015 Open Date: 08-05-2015 Due Dates: Multiple Close Date: 09-05-2018

Many NIH-funded research projects rely on vertebrate and invertebrate animals to study fundamentals of biology and physiology, to investigate pathological conditions, to build models of human diseases, and to design novel therapies and translational procedures. ORIP plays a vital role in the area of NIH-funded animal model research by supporting specialized animal research facilities and the devel ...

SBIR Department of Health and Human Services

4. [001: Development of Novel Tools and Devices to Support the Care of Animal Models and Animal Care Research Facilities \(R41/R42\)](#)

Release Date: 04-16-2015 Open Date: 08-05-2015 Due Dates: Multiple Close Date: 09-05-2018

Many NIH-funded research projects rely on vertebrate and invertebrate animals to study fundamentals of biology and physiology, to investigate pathological conditions, to build models of human diseases, and to design novel therapies and translational procedures. ORIP plays a vital role in the area of NIH-funded animal model research by supporting specialized animal research facilities and the devel ...

STTR Department of Health and Human Services

5. [001: NINDS Exploratory Clinical Trials for Small Business \(R44\)](#)

Release Date: 06-15-2015 Open Date: 08-05-2015 Due Dates: Multiple Close Date: 04-05-2018

Purpose The NINDS is committed to advancing treatments for people burdened by the neurological disorders that fall under the NINDS mission. Traditionally, large pharmaceutical and biotechnology companies, as well as venture capital firms, have provided the resources needed to conduct the clinical studies required to fully develop and commercialize biomedical products and technologies. More recentl ...

SBIR Department of Health and Human Services

6. [001: NINDS Exploratory Clinical Trials for Small Business \(R42\)](#)

Release Date: 06-15-2015 Open Date: 08-05-2015 Due Dates: Multiple Close Date: 04-05-2018

Purpose The NINDS is committed to advancing treatments for people burdened by the neurological disorders that fall under the NINDS mission. Traditionally, large pharmaceutical and biotechnology companies, as well as venture capital firms, have provided the resources needed to conduct the clinical studies required to fully develop and commercialize biomedical products and technologies. More r ...

STTR Department of Health and Human Services

7. [PA-15-087: HHS STTR PA-15-087](#)

Release Date: 01-12-2015 Open Date: 03-05-2015 Due Dates: Multiple Close Date: 01-07-2018

The zebrafish is used extensively by NIH funded investigators to examine many aspects of the basic biology of vertebrates and, in the past several years, has become an important model organism for a variety of human diseases. During fiscal year 2013, twenty of the NIH Institutes, Centers and Offices funded approximately 700 grants related to zebrafish research, with an investment totaling approxim ...

STTR Department of Health and Human Services

8. [PA-15-052: HHS SBIR PA-15-052](#)

Release Date: 11-24-2014 Open Date: 03-05-2015 Due Dates: Multiple Close Date: 01-07-2018

The NIH and other research sponsors provide significant funding to support the development of new technologies to support biomedical and behavioral research, through a variety of grant mechanisms, including NIH's R01, R21, P01, P41, and P50 basic research grants. This investment has resulted in the development of innovative technologies, including hardware (e.g., instruments, devices, etc.), ...

SBIR Department of Health and Human Services

9. [PA-15-065: HHS SBIR PA-15-065](#)

Release Date: 12-10-2014 Open Date: 03-06-2015 Due Dates: Multiple Close Date: 01-07-2018

Purpose The purpose of this Funding Opportunity Announcement (FOA) is to encourage Small Business Innovation Research (SBIR) grant applications (Phase I [R43] and Phase II [R44]) focused on specific product development activities for radiological/nuclear medical countermeasures leading to Investigational New Drug (IND) or Investigational Device Exemption (IDE) submission packages to the U.S. Foo ...

SBIR Department of Health and Human Services

10. [PA-15-086: HHS SBIR PA-15-086](#)

Release Date: 01-12-2015 Open Date: 03-05-2015 Due Dates: Multiple Close Date: 01-07-2018

The zebrafish is used extensively by NIH funded investigators to examine many aspects of the basic biology of vertebrates and, in the past several years, has become an important model organism for a variety of human diseases. During fiscal year 2013, twenty of the NIH Institutes, Centers and Offices funded approximately 700 grants related to zebrafish research, with an investment totaling approxim ...

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